

## DAFTAR PUSTAKA

- Adriani, M., Asian, J., Nazief, B., Tahaghoghi, S. M., dan Williams, H. E. 2007, Stemming Indonesian: A Confix-stripping Approach, 6.4, pp. 1–33.
- Aliandu, P. 2013, Sentiment Analysis on Indonesian Tweet, *The Proceedings of The 7th ICTS*.
- Bakliwal, A., Arora, P., Madhappan, S., Kapre, N., Singh, M., dan Varma, V. 2012, Mining Sentiments from Tweets, *Proceedings of the 3rd Workshop in Computational Approaches to Subjectivity and Sentiment Analysis* July, pp. 11–18.
- Bakliwal, A., Foster, J., Puil, J. V. D., Brien, R. O., Tounsi, L., dan Hughes, M. 2013, Sentiment Analysis of Political Tweets : Towards an Accurate Classifier, *Lasm*, pp. 49–58.
- Deepa, V. K. dan Geetha, J. R. R. 2013, Rapid Development of Applications in Data Mining, *International Conference on Green High Performance Computing*, India.
- Fawcett, T. 2006, An introduction to ROC analysis, *Pattern Recognition Letters* 27.8, pp. 861–874.
- Fayyad, U., Piatetsky-Shapiro, G., dan Smyth, P. 1996, From Data Mining to Knowledge Discovery in Databases, *American Association for Artificial Intelligence*, pp. 37–54.
- Ferilli, S., Esposito, F., dan Grieco, D. 2014, Automatic learning of linguistic resources for stopword removal and stemming from text, *Procedia Computer Science*, vol. 38, C, Elsevier, pp. 116–123.
- Johnson, C., Shukla, P., dan Shukla, S. 2012, On Classifying the Political Sentiment of Tweets, *Cs.Utexas.Edu*, p. 7.
- Karamibekr, M. dan Ghorbani, A. A. 2012, Sentiment Analysis of Social Issues, *2012 International Conference on Social Informatics SocialInformatics*, pp. 215–221.
- Kemkominfo. 2014, *Kemkominfo: Pengguna Internet di Indonesia Capai 82 Juta*, <https://kominfo.go.id/index.php/content/detail/3980/Kemkominfo{%}3A+Pengguna+Internet+di+Indonesia+Capai+82+Juta/0/berita{%}satker>, diakses 16 juli 2015.

- Keraf, G., 1994, *Komposisi*, Penerbit Nusa Indah.
- Kohavi, R. 1995, A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection, *International Joint Conference on Artificial Intelligence* 14.12, pp. 1137–1143.
- Liu, B. 2010a, Sentiment analysis: A multifaceted problem, *IEEE Intelligent Systems*, vol. 25, 3, pp. 76–80.
- 2010. b, Sentiment Analysis and Subjectivity, *Handbook of Natural Language Processing*, pp. 1–38.
- Liu, B., 2011, *Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data*.
- Manning, C. D. dan Raghavan, P. 2009, An Introduction to Information Retrieval, *Online*, p. 1.
- Mohri, M., Rostamizadeh, A., dan Talwalkar, A., 2012, *Foundation of Machine Learning*, The MIT Press, Cambridge, Massachusetts.
- Nazief, B. A. dan Adriani, M. 1996, Confix Stripping: Approach to Stemming Algorithm for Bahasa Indonesia, *Internal publication, Faculty of Computer Science, University of Indonesia, Depok, Jakarta* 41.
- Nugroho, A. S., Witarto, A. B., dan Handoko, D. 2003, Support Vector Machine : Teori dan Aplikasinya dalam Bioinformatika,
- O’Keefe, T. dan Koprinska, I. 2009, Feature selection and weighting methods in sentiment analysis, *Australasian Document Computing Symposium*, p. 67.
- Pang, B. dan Lee, L. 2008, Opinion Mining and Sentiment Analysis, *Foundations and Trends in Information Retrieval* 2.1-2, pp. 1–135.
- Pang-Ning, T., Steinbach, M., dan Kumar, V. 2006, Introduction to data mining, *Library of Congress*, p. 796.
- Putranti, N. D. dan Winarko, E. 2014, Analisis Sentimen Twitter untuk Teks Berbahasa Indonesia dengan Maximum Entropy dan Support Vector Machine, *Ijcss* 8.1, pp. 91–100.
- Rahm, E. dan Do, H. 2000, Data cleaning: Problems and current approaches, *IEEE Data Eng. Bull.* 23.4, pp. 3–13.

- Sadiku, M. N. O., Shadare, A. E., dan Musa, S. M. 2015, A Brief Introduction to Data Mining, 11.21.
- Soelistio, Y. E., Raditia, M., dan Surendra, S. 2013, Simple Text Mining for Sentiment Analysis of, *The Proceedings of The 7th ICTS*, pp. 99–104.
- Tan, A. C., Naiman, D. Q., Xu, L., Winslow, R. L., dan Geman, D. 2005, Simple decision rules for classifying human cancers from gene expression profiles, *Bioinformatics* 21.20, pp. 3896–3904.
- Turban, E., Aronson, J. E., Liang, T.-p., dan McCarthy, R. V., 2006, *Decision Support Systems*, Pearson Education.
- Wicaksono, a.F. dan Purwarianti, a. 2010, HMM Based Part-of-Speech Tagger for Bahasa Indonesia, *Proceedings of the 4th International Malindo (Malaysia-Indonesia) Workshop* September.
- Wicaksono, A., Vania, C., Distiawan, T. B., dan Adriani, M. 2014, Automatically Building a Corpus for Sentiment Analysis on Indonesian Tweets, pp. 185–194.
- Witten, I. H., Frank, E., dan Hall, M. a., 2011, *Data Mining: Practical Machine Learning Tools and Techniques, Third Edition*.
- Yusuf N S, M. 2011, Analisis Sentimen Pada Dokumen Berbahasa Indonesia Dengan Pendekatan Support Vector Machine,